

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((anisotropic or anisotropically) and (dlc or (diamond near2 carbon))).clm. and 252/500.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/27 11:56
L3	1	((anisotropic or anisotropically) and (dlc or (diamond near2 carbon))).clm. and 439/91.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/27 11:57
L4	532	(probe and circuit and inspection).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/27 11:58
L5	0	((anisotropic or anisotropically) and (dlc or (diamond near2 carbon))).clm. and 257/48.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/27 12:00
S1	3171	dlc near2 film	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/14 19:36
S2	532	(dlc near2 film) near4 layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/04 12:36
S3	56	((dlc near2 film) near4 layer) and (conductive or metal) near2 (filler or particle\$1 or powder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/14 19:41
S4	264	((dlc or "diamond like") near2 (film or layer)) and ((conductive or electroconductive or electroactive) near2 (filler or powder or particle\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 11:54
S5	67	((dlc or "diamond like") near2 (film or layer)) and ((conductive or electroconductive or electroactive) near2 (filler or powder or particle\$1)) and silicone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 11:56

S6	74	((dlc or "diamond like") near2 (film or layer)) and ((conductive or electroconductive or electroactive) near2 (filler or powder or particle\$1 or part\$1)) and silicone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 12:18
S7	16	((dlc or "diamond like") near2 (film or layer)) and (paste or "thick film" or adhesive) and "252"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 12:20
S8	42	((dlc or "diamond like") near2 (film or layer)) and "252"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 12:26
S9	48	((dlc or "diamond like") near2 (film or layer or coating)) and "252"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 16:16
S10	11013	((dlc or "diamond like") near2 (film or layer or coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 12:37
S11	1067	((dlc or "diamond like") near2 (film or layer or coating)) and silicone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 12:38
S12	688	((dlc or "diamond like") near2 (film or layer or coating)) and rubber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 12:41
S13	1	((dlc or "diamond like") near2 (film or layer or coating)) and 338/22r.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 13:17
S14	1585	((dlc or "diamond like" or carbon) near2 (film or layer or coating)) and "252"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 17:09
S15	556	((dlc or "diamond like" or carbon) near2 (film or layer or coating)) and "252"/\$.ccls. and (paste or "thick film" or adhesive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 13:18

S16	90	((dlc or "diamond like" or carbon) near2 (film or layer or coating)) and "252"/\$.ccls. and ("thick film"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 13:18
S17	45	((dlc or "diamond like" or carbon) near2 (film or layer or coating)) and "252"/\$.ccls. and (conductive or electroconductive or electroactive) near2 sheet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 13:26
S18	0	((dlc or "diamond like") near2 (film or layer or coating)) and "252"/\$.ccls. and (conductive or electroconductive or electroactive) near2 sheet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 13:27
S19	63	((dlc or "diamond like") near2 (film or layer or coating)) and (conductive or electroconductive or electroactive) near2 sheet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 13:36
S20	15	((dlc or "diamond like") near2 (film or layer or coating)) and "439"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 13:55
S21	50	(dlc or "diamond like") and "439"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 17:54
S22	125	(dlc or "diamond like") and "252"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 14:00
S23	1612	(dlc or "diamond like") and "427"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 14:05
S24	2873	(dlc or "diamond like") and (probe or connector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 14:06
S25	155	(dlc or "diamond like") and (probe or connector).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 14:17

S26	3710	(dlc or "diamond like") and (conductive near2 (sheet or layer or substrate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 14:22
S27	290	(dlc or "diamond like") and (conductive near2 (sheet or layer or substrate)) and "thick film"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 14:27
S28	70	(dlc or "diamond like") and (insulat\$4 with "thick film")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 14:49
S29	0	anisotropic\$5 near2 ("thick film" or paste or adhesive) and "252"/\$. ocls. and diamond near2 (coating or layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 14:50
S30	14	anisotropic\$5 near2 ("thick film" or paste or adhesive) and diamond near2 (coating or layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 15:31
S31	36	(conductive near2 film) and (dlc near2 protective)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 16:19
S32	7	printhead and (dlc near2 protective)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 16:19
S33	48	((dlc or "diamond like") near2 (film or layer or coating)) and "252"/\$. ocls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 17:10
S34	24	((carbon near2 protective) near2 (film or layer or coating)) and "252"/\$. ocls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 17:11
S35	1102	(laminate or composite) and ((metal or electroconductive or conductive) near4 (particle\$1 or filler or powder)) and ("diamond like" or "diamond-like" or dlc)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:06

S36	1046	(laminate or composite) and ((metal or electroconductive or conductive) near4 (particle\$1 or filler or powder)) and ("diamond like" or "diamond-like" or dlc) and (resin or matrix or polymer or binder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:07
S37	993	(laminate or composite) and ((metal or electroconductive or conductive) near4 (particle\$1 or filler or powder)) and ("diamond like" or "diamond-like" or dlc) and (resin or polymer or binder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:16
S38	79	(laminate or composite) and ((metal or electroconductive or conductive) near4 (particle\$1 or filler or powder) with anisotrop \$5) and ("diamond like" or "diamond-like" or dlc) and (resin or polymer or binder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:25
S39	8690	magnet\$5 and anisotrop \$5 and (paste or "thick film" or adhesive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:26
S40	538	magnet\$5 and anisotrop \$5 and (paste or "thick film" or adhesive) and "252"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:27
S42	8	magnet\$5 and anisotrop \$5 and (paste or "thick film" or adhesive) and "252"/\$.ccls. and (dlc or "diamond-like")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:36
S43	23	magnet\$5 and (paste or "thick film" or adhesive) and "252"/\$.ccls. and (dlc or "diamond-like")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:39
S44	199	magnet\$5 and (paste or "thick film" or adhesive) and "252"/\$.ccls. and protective near2 layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:42

S45	110	magnet\$5 and (paste or "thick film" or adhesive) and "252"/\$.ccls. and protective near2 layer and orient\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:44
S46	38	magnet\$5 and (paste or "thick film" or adhesive) and "252"/\$.ccls. and protective near2 layer and orient\$5 and rubber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:48
S47	15	(dlc or "diamond-like" or "diamond like") with antistatic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 19:01
S48	63	(dlc or "diamond-like" or "diamond like") and metal with antistatic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:51
S49	2	(dlc or "diamond-like" or "diamond like") with metal with antistatic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/15 18:51
S50	12	(dlc or "diamond-like" or "diamond like") same metal same antistatic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/16 22:31
S51	0	anisotropic and "frame plate" and circuit and "252"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/03 20:42
S52	68	anisotropic and "frame plate" and circuit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/03 21:49
S53	6	inoue-kazuo-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/03 21:49
S54	1026	inoue-kazuo in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/03 21:50
S55	152	inoue-kazuo in.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/03 23:41
S56	0	sato-katsumi-\$.in.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/03 22:29
S57	43	sato-katsumi in.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 12:36
S58	1	inoue-kazuo in. and antistat\$5	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/03 23:41

S59	10	inoue-kazuo.in. and diamond	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/03 23:41
S60	11	sato-katsumi.in. and "frame plate"	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 12:38
S61	1	10/525089.app.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/26 12:58
S62	1	10/525089.app. and diamond	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/26 12:58
S63	1	11/837873.app.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/26 13:10
S64	38	(anisotropic and (dlc or (diamond near2 carbon))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/26 16:21
S65	29	(anisotropically and (dlc or (diamond near2 carbon))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/26 19:21
S66	1	11/329223.app.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/26 19:26

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